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ABSTRACT OF THE DISCLOSURE

A handheld mobile station system capable of automatically answering voice calls is disclosed. The system is comprised of a handheld mobile station, a magnet detection system within the mobile station, a magnet within a mobile station holster located in close proximity to the magnet detection system when the mobile station is stored in the holster wherein the mobile station is operable in a first, second, and third state. The first state occurs when the mobile station is stored in the holster and is ready to receive a voice call. The second state happens when the mobile station is stored in the holster and receiving an incoming voice call. The third state occurs when the mobile station is removed sufficiently out of the holster such that the magnet detection system no longer detects the close proximity of the magnet thereto thereby automatically answering the incoming voice call.